

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	126	"Neural network".ti. and plurality with computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/03/16 18:19
L2	200	"Neural network".ti. and (plurality or many) with computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/03/16 18:19
L3	4	"Neural network".ti. and (plurality or many) with computer and request and (select or chose) with computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/03/16 18:21
L4	2	"Neural network".ti. and host with computer and request and (select or chose) with computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/03/16 18:21
L5	9	"Neural network".ti. and computers and request and (select or chose) with computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/03/16 18:21
S1	119	"web farm"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/08 18:55
S2	49	"web farm" and server and router	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/08 18:55
S3	8	"web farm" and server and router and "data set"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/08 18:55
S4	0	"web farm" and server and router and "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/08 18:55
S5	1300	"neural network" and "data set" and node	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/03/16 10:54
S6	21	"neural network" and "data set" and node and 707/3.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 14:28

## EAST Search History

S7	3	"neural network" and "data set" and node and 707/3.ccls. and "input layer" and "output layer"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 12:57
S8	11	"neural network" and "data set" and node and 707/3.ccls.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:16
S9	2	"neural network" and "data set" and node and 707/3.ccls. and "input layer" and "output layer"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 14:31
S10	2	"neural network" and "data set" and node and 707/3.ccls. and "input layer" and "output layer" and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 14:31
S11	2	"neural network" and "data set" and node with weight and 707/3. ccls. and "input layer" and "output layer"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:05
S12	0	"neural network" and "data set" and node with weight and 707/3. ccls. and "input layer" and "output layer" and "update weight"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:05
S13	0	"neural network" and "data set" and node with weight and 707/3. ccls. and "input layer" and "output layer" and "updat\$ weight"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:05
S14	0	"neural network" and "data set" and node with weight and "707"/\$.ccls. and "input layer" and "output layer" and "updat\$ weight"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:06
S15	3	"neural network" and "data set" and node with weight and "707"/\$.ccls. and "input layer" and "output layer" and vector	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:32
S16	0	"neural network" and "data set" and node with weight and "707"/\$.ccls. and "input layer" and "output layer" and vector and (balance with load)	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:07
S17	0	"neural network" and "data set" and node with weight and "707"/\$.ccls. and "input layer" and "output layer" and vector and (balance near load)	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:15
S18	0	"neural network" and "data set" and node with weight and "input layer" and "output layer" and vector and (balance near load)	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:16

## EAST Search History

S19	0	"neural network" and request near "data set" and node with weight and "input layer" and "output layer" and vector and "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:16
S20	5	"neural network" and "data set" and node and 707/3.ccls. and request	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 13:51
S21	0	"neural network" and "data set" and node and 707/3.ccls. and "server farm"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:19
S22	1	"neural network" and "server farm"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:20
S23	3	"neural network" and "data set" and node with weight and "707"/\$.ccls. and "input layer" and "output layer" and computer	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 16:00
S24	0	"neural network" and "data set" near computer and node with weight and "707"/\$.ccls. and "input layer" and "output layer"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:30
S25	0	"neural network" and "data set" and node with weight and "707"/\$.ccls. and "input layer" and "output layer" and "DNS"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 16:01
S26	88	"neural network" and "data set" and "DNS"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 16:01
S27	4	"neural network" and "data set" and node with weight and "input layer" and "output layer" and "DNS"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 16:47
S28	0	"neural network" and "data set" and node with weight and "input layer" and "output layer" and "DNS" and "page request"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 16:48
S29	0	"neural network" and "data set" and node with weight and "input layer" and "output layer" and "DNS" and request	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:01
S30	12	"neural network" and "data set" near computer	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:01
S31	1	"neural network" and "data set" near computer and node with weight and "input layer" and "output layer"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:01